

In the Claims

1-22. (Cancelled)

23. (Previously Presented) A riser assembly for attaching a unitary handlebar to a vehicle, the vehicle including a steering structure including clamp members, the riser assembly comprising:

a unitary handlebar; and

a first and a second handlebar riser, each riser including:

an upper handlebar connecting structure adapted and configured to selectively connect the unitary handlebar to the riser member and allow for selective rotation of the handlebar about a first axis for adjustment of the orientation of the handlebar in relation to the vehicle; and

a vehicle connecting structure adapted and configured to selectively connect the riser member to the existing steering structure of the vehicle utilizing the clamp members of the steering structure, and allow for selective eccentric rotation of the riser member about a second axis to allow for height and position adjustment of the handlebar in relation to the vehicle.